

Protect ItSurge Suppressors

Model: TLP810NET



Order Now!

Tech Data Part Number:

807907



Description

The TLP810NET Surge Protector from Tripp Lite is a cost-effective way to protect valuable network computer equipment against surges. The TLP810NET has 8 AC outlets and a 10-ft. cord with a space-saving right-angle plug. The unit provides 3,690 joules of surge energy absorption, enough to handle the strongest surges. Gold-plated coaxial "F" connectors protect equipment on satellite or cable/antenna lines used with WebTV, television, TV tuner cards and cable modems. Built-in RJ45 jacks provide complete protection for Ethernet cards connected to Local Area Networks or cable/DSL modems. Built-in RJ11 jacks prevent surges on up to two phone/fax/modem lines simultaneously. Diagnostic LEDs and an audible alarm alert the user to potential power problems. This surge protector comes with \$250,000 Ultimate Lifetime Insurance. No warranty cards are required for coverage!

Key Buying Points

- 8 outlets
- 10-ft. cord with space-saving right-angle plug
- Built-in Type F coax jacks prevent surges from damaging your cable/satellite equipment
- Gold-plated coax jacks transmit a cleaner signal
- Built-in RJ11 jacks stop surges on up to two phone/modem/fax lines simultaneously; 6-ft. telephone cord included
- Built-in Ethernet RJ45 jacks provide protection for Ethernet cards connected to LANs or cable/DSL modems
- \$250,000 Ultimate Lifetime Insurance covers connected equipment - No warranty cards required for coverage!
- Surge energy absorption: 3,690 joules
- 15 amp circuit breaker
- 2 diagnostic LEDs indicate protection and ground status
- An audible alarm sounds if internal surge suppression components are damaged
- EMI/RFI noise filtering
- Keyhole supports for wall mounting
- Integrated child safety covers
- Lighted power switch; black housing
- Lifetime product warranty on surge protector



Widely spaced outlets accomodate up to three bulky transformers without blocking other outlets.

Typical Applications

Computers with DSL or network connections, audio/visual devices, satellite dishes, cable connections, home theater systems, personal computers, CAD/CAM/CAE workstations, network nodes, file servers, phone systems, point-of-sale terminals, and more.

Package Includes

- TLP810NET surge protector
- 6-ft. telephone cord
- Warranty information
- Instruction manual

TLP810NET Specifications

Model Number: TLP810NET Tech Data Part Number: 807907	
Nominal Voltage/Frequency	120V 50/60Hz
Outlets	8
Input Plug Type	NEMA 5-15P
90 Degree Angle Plug	Yes
Cord Length	10 ft.
On/Off Power Switch	2 position rocker
Joule Rating	3690
UL 1449 (Rev. '98) Rating	330V
Protection Modes	Line to Neutral, Line to Ground and Neutral to Ground
Clamping Voltage	140 Volts
Response Time (CM/NM)	NM/CM = < 1 ns.
Housing Construction Material	Plastic
Unit Dimensions (inches)	4.25 x 1.5 x 9
Format	Surge suppression strip with duplex outlet layout
Keyhole Supports for Mounting	Yes
Outlet Safety Covers	Yes
Overload Protection	15 amp resettable circuit
Temporary Power Tap Rating	UL 1363
Canadian Standards	cUL
Phone Communications Rating	UL 497A
Communications Interference Rating	FCC Part 68
Immunity	IEEE 587 Cat. A + B
Warranty (US/Canada)	\$250,000.00
Warranty Duration	Lifetime
Replacement Duration	Lifetime
High Speed Modem/Fax Protection	One set of RJ11 jacks, one set Ethernet jacks
Type F Coax Protection	One set of F coax jacks

"The policy of Tripp Lite is one of continuous improvement.
Specifications are subject to change without notice."